

Classement Scratch XTRE Liévin - XS (15/02/2015)									
Pos	Dossard	Nom	Prénom	Sexe	Cat	Cl. Cat	Club	Temps Nat	Temps Final
1	103	MASSON	NICOLAS	M	MI	1	Lys Calais Triathlon	00:02:39	00:33:12
2	106	DURIEZ	YANN	M	MI	2	TC LIEVIN	00:03:05	00:36:30
3	104	SAUTELET	THOMAS	M	MI	3	TC LIEVIN	00:02:46	00:36:58
4	102	LAZZARI	MASSIMO	M	MI	4	TC LIEVIN	00:02:38	00:38:37
5	108	LACROIX	MATISSE	M	BE	1	TC LIEVIN	00:03:18	00:40:14
6	105	DESCAMPS	MATHIS	M	MI	5	TC LIEVIN	00:03:04	00:40:54
7	109	RICHARD	LEA	F	BE	1	TC LIEVIN	00:03:18	00:42:30
8	119	REGINA	NICOLAS	M	SE	1	sans	00:04:30	00:42:54
9	101	LUCAS	REBECCA	F	MI	1	Blanc Nez Triathlon	00:02:37	00:42:55
10	126	DE MONCLIN	Brieuc	M	BE	2	RC ARRAS Triathlon	00:03:16	00:43:09
11	127	DHOTE	LOIC	M	BE	3	Triathlon St Saulve	00:03:14	00:44:33
12	122	RESTOUT	JEAN BAPTISTE	M	BE	4	RC ARRAS Triathlon	00:03:18	00:46:27
13	130	SRSEN	JULIEN	M	SE	2	sans	00:03:40	00:46:44
14	110	LORUSSO	THEO	M	CA	1	TC LIEVIN	00:03:47	00:49:55
15	107	DAUCHY	ALEXINE	F	BE	2	Villeneuve d'Ascq Triathlon	00:03:02	00:50:29
16	121	LEFEBVRE	LOUISE	F	MI	2	RC ARRAS Triathlon	00:02:56	00:50:29
17	114	CLERBOUT	ALEX	M	MI	6	TC LIEVIN	00:03:27	00:51:07
18	132	DELVALLET	THIERRY	M	VE	1	sans	00:05:33	00:51:28
19	111	SERRURIER	THOMAS	M	CA	2	TC LIEVIN	00:05:07	00:52:07
20	125	GAIGNEUR	WALTER	M	BE	5	RC ARRAS Triathlon	00:03:58	00:52:12
21	113	ANCHAIN	CHLOE	F	MI	3	sans	00:03:23	00:53:18
22	131	JANEZ	SEBASTIEN	M	SE	3	sans	00:10:00	00:53:39
23	120	DUCHATEAU	THOMAS	M	MI	7	RC ARRAS Triathlon	00:03:09	00:54:19
24	115	DELEHAYE	ROMANE	F	MI	4	TC LIEVIN	00:03:35	00:54:23
25	117	MAIN	FLAVIE	F	BE	3	TC LIEVIN	00:04:05	00:54:44
26	124	LEJEUNE	COLINE	F	MI	5	RC ARRAS Triathlon	00:04:09	00:57:09
27	112	CARON	ANAELLE	F	BE	4	sans	00:03:02	00:57:31
28	118	VALLET	EMMANUEL	M	SE	4	sans	00:03:33	00:58:59
29	123	BOULANGER	ANEMONE	F	BE	5	RC ARRAS Triathlon	00:04:08	00:59:12
30	116	BELLET	ANNA	F	VE	1	Lys Calais Triathlon	00:06:00	01:06:20
31	129	DELVALLET	FAUSTINE	F	MI	6	TC LIEVIN	00:04:11	01:10:25
32	128	DELVALLET	BERTILLE	F	BE	6	TC LIEVIN	00:04:10	01:10:26